

# INFORMATION DISCLOSURE CITATION

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Docket Number (Optional)  
TRM-002

Application Number  
10/671,316

Applicant(s)  
Dwyer & Delmedico

Filing Date  
09/24/2003

Group Art Unit  
1648

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

		Lin et al., "Structural and Functional Analysis of the HIV gp41 Core Containing an Ile573 to Thr Substitution..." Biochemistry, 2001, 40:2797-2807.
		Lu et al., "Structural and Functional Analysis of Interhelical Interactions of the Human Immunodeficiency Virus Type 1 gp 41 Envelope...."; J. Virology, 2001, 75:11146-11156.
		Eckert & Kim, "Design of potent inhibitors of HIV-1 entry from the gp41 N-peptide region"; PNAS, 2001, 98:11187-11192.
		Ferrer et al., "Selection of gp41-mediated HIV-1 cell entry inhibitors from biased combinatorial libraries...."; Nature Structural Biology, 1999, 6:953-960.

EXAMINER

DATE CONSIDERED

10/01/06

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24 September 2003

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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
J	1	20020077284	06/20/2002	Eckert et al.			
	2	6,150,088	11/21/2000	Chan et al.			
	3	6,506,554	01/14/2003	Chan et al.			
5	4	6,596,497	07/22/2003	Jiang et al.			

## FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
	5	WO 01/51673	07/19/2001	WIPO				

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

J	6	Wild et al., "A synthetic peptide inhibitor of human immunodeficiency virus replication...", 1992, Vol. 89, pp. 10537-10541, Proc. Natl. Acad. Sci. USA
	7	Harbury et al., "A switch between two-, three-, and four-stranded coiled coils in GCN4 leucine zipper mutants", 1993, vol. 262, pp. 1401-1407, Science.
	8	Chan et al., "Core structure of gp41 from the HIV envelope glycoprotein", 1997, Vol. 89, pp. 263-273, Cell.
	9	Wild et al., "A synthetic peptide from HIV-1 gp41 is a potent inhibitor of virus-mediated cell-cell fusion; 1993, vol. 9, pp. 1051-1053; AIDS Research and Human Retroviruses.
5	10	Shu et al., "Trimerization specificity in HIV gp41...", 1999, vol. 38, pp. 5378-5385; Biochemistry.

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